

INFORMATION DISCLOSURE CITATION PTO-1449		ATTORNEY'S DKT NO. 02-4107		APPLICATION No. Unassigned <u>2</u>	
		APPLICANT(S) Brig Barnum Elliott		<u>10/626043</u>	
		FILING DATE Herewith		GROUP Unassigned <u>3661</u>	
U.S. PATENT DOCUMENTS					
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	FILING DATE
FOREIGN PATENT DOCUMENTS					
EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS Translation Yes No
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)					
<u>GAS</u>	G. Minden et al.: "Routing in Space Based Internets," Information and Telecommunication Technology Center, Department of Electrical Engineering and Computer Science, University of Kansas, 3 pages.				
	Ram Ramanathan: "Making Ad Hoc Networks Density Adaptive," Internetwork Research Department, BBN Technologies, Cambridge, Massachusetts, 5 pages.				
	Ram Ramanathan: "Topology Control of Multihop Wireless Networks using Transmit Power Adjustment," Internetwork Research Department, BBN Technologies, Cambridge, Massachusetts 10 pages				
	Zhuochuan Huang et al.: "Topology Control for Ad hoc Networks with Directional Antennas," Department of Computer and Information Sciences, University of Delaware, Newark, Delaware, 7 pages.				
	Nachum Shacham: "Protocols For Multi-Satellite Networks," SRI International, Menlo Park, California pages 0501-0505.				
	Steve A. Borbash et al.: "Distributed Topology Control Algorithm for Multihop Wireless Networks," 6 pages.				
	Ram Ramanathan: "On the Performance of Ad Hoc Networks with Beamforming Antennas," Internetwork Research Department, BBN Technologies, Cambridge, Massachusetts, 11 pages.				
	"Keplerian Elements Tutorial," http://www.amsat.org/amsat/keps/kepmodel.html , February 14, 2003, pages 1-5.				
	Demitri Bertsekas, Robert Gallagher, <u>Data Networks</u> , 2 nd Edition, (1991), pages 418-433.				
	"To Diode, DORIS, Doris mission on SPOT 4," http://spot4.cnes.fr/spot4_gb/doris-di.ht , October 28, 2002, pages 1-6.				
	"BLISL Project: The Second Year," http://www.technion.ac.il/ASRI/projects/blis1/2ndyear.htm , pages 1-9.				
<u>GAS</u>	"SPOT 4 and ARTEMIS," November 20, 2001, http://www.ukspace.com/press/press105.htm , pages 1-3.				
EXAMINER <u>G. ARTHUR - JEAN LAUDE</u>			DATE CONSIDERED <u>7-26-04</u>		

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).

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<i>GAS</i>	"Optical Ground Station has sights set on Artemis," European Space Agency, http://www.esa.int/export/esaSA/ESAJI7UM5JC_telecom_2.html , pages 1-3.						
	NASDA Report: "Toward Inter-orbit Communications Experiments Using Optical Communications Technology," No. 85, July 1999, http://www.nasda.go.jp/lib/nasda-news/1999/07/opt_e.html , pages 1-2.						
	Optical Space Communications Group, http://www2.crl.go.jp/mt/bl62/index-e.html , 3 pages.						
	Thomas Ross Henderson: "Networking over Next-Generation Satellite Systems," University of California at Berkeley, Fall 1999, 157 pages.						
	Lloyd's satellite constellations-Overview, pages 1-16, http://www.ee.surrey.ac.uk/Personal/L.Wood/constellations/overview.html .						
	LEO Satellite Constellations, pages 1-2, http://www.geocities.com/CapeCanaveral/Launchpad/4857/leocont.html .						
	Internet Routing over LEO Satellite Constellations; Narvaez et al., pages 1-2, http://citeseer.nj.nec.com/narvaez98internet.html .						
	Citations: iSatellite ATM Networks: A Survey; Akyildiz et al., 1 page, http://citeseer.nj.nec.com/context/1248250/0 .						
<i>GAS</i>	Topology Control of Multihop Wireless Networks using Transmit Power Adjustment; Ramanathan et al., pages 1-2, http://citeseer.nj.nec.com/ramanathan00topology.html .						
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